Mission

Pilot

The Digital Academy helps public servants gain the knowledge, skills, and confidence needed for government in the digital age.

Available in Q1

8 courses

Top courses for learners:

UI/UX Design (1608)

• Expert Insights on Lean UX (I607)

• Exploring the Relationship between

Production

Self-paced Skillsoft courses

Vision

Canadian public servants are equipped to build and work in a digital government.

Team Norms

1. We champion and embody Canada's Digital Standards. 2. We put people first. 3. We make a positive impact.

4. We are insatiably curious learners. 5. We believe in public service.

The Discover Series

A suite of foundational offerings to help all public servants navigate today's new digital reality by introducing practical skills, tools, and techniques

The idea

Canada.

Digital

Topic

Discover Digital demystifies what it means to do government in a digital era. Learn the impact of technological change on how government works, effects internal and external services, and how to navigate government in this new context.

Discover Agile provides a practical

Agile culture in the Government of

overview of what it means to create an

Module #1: Collaboration Techniques

Expected reach: 1,192 learners

Course #1: Improving How We Work

Completed MVP: CSPS (17 participants)

Module design and development

Strategy

and Practices Completed MVP: CSPS (10 participants)

Q1

in a Digital Era

Upcoming MVP: MOU partners (15 participants)

 Now exploring activities best suited for virtual delivery

• Refine, launch, and sustain Module #1

Q2/Q3

MVP2 delivery to CSPS

Course launch and delivery

• Module #2: Visualization for better performance

Expected reach: 24,128 learners

• External pilots across the GC in EN and FR

4 courses

12 courses

Top courses for learners: • Developing and supporting an agile mind-set

• Building a Culture of Design Thinking (1605)

 Agile stakeholder engagement and team development (1558)

• Learning from failure (I559)

Top courses for learners:

Data

Cloud

Agile

Discover Data aims to develop data competencies in support of a data-literate workforce and create a common language around data.

Completed MVP: CSPS (20 participants)

• FPTM partners (24 participants) Upcoming pilot: Across the GC (20 participants)

Module #1: Using Data in the GC

 Now exploring activities to explain key learning points (e.g. data persona, data lifecycle)

• Embed Data Literacy Assessment and use results to guide development of future Discover Data courses

• Refine, launch, and sustain Module #1 Design Module #2: Evidence-based

decision-making

• Guiding analysis for effective data-driven decision making (I517)

Making data-driven decisions (I514)

Working with data for effective data-driven

• Exploring data visualization (I519)

decision-making (I516)

Discover Cloud goes over the information you need to care about whether or not you work in IT - and includes an overview of the opportunities, applications and limitations of cloud computing, as well as what it means to set up proper architecture and infrastructure.

 Multiple modules planned with AWS with labs and TTT components

• Exploring a similar delivery model with IBM and Microsoft. With support from all organizations, it is possible to create one cohesive course

• Partnership development and consolidation

 Iterate based on partnership development, evaluation data, and registration #s

1 course

Embracing the Cloud for Business Efficiency

Cyber Security **Discover Cyber Security**

provides best practices and practical tips to help public servants stay safe online.

Module #1: Cyber Security Basics

Canadian Centre for Cyber Security leveraging existing course content. DA supporting through testing, delivery, design, and communications.

Design and pilot Module #1

• Iterate based on partnership development, evaluation data, and registration #s

1 course

Network Security Threats and Their Impacts (I619)

Trending Technology

Discover Trending Technology takes learners through the opportunities and limitations, as well as policy implications beyond the hype of what's new in the digital space.

 Scoping specific topics and content that will meet learner needs

 Assessing resources to develop design and develop courses

• Design Discover Al • Deliver first MVPs of

Discover Al

Top courses for learners:

5 courses

• Getting started with Machine Learning (1630) Creating Engagement with Virtual Reality (1613)

Applying Virtual Assistant Technology (I615)

Leadership

VR/AR

Learning

What does it mean to be a leader in the digital era? This suite of courses introduces leaders to the culture, practices and technologies that have changed all sectors of society, including government.

Develop proof of concept virtual

can be leveraged to support the

acquired during online courses.

application of theoretical concepts

environments to demonstrate how VR

Discover Digital for Executives I500 Modules #1-3

Completed 3 pilots with ~54 public servants

• Upcoming pilot in French (20 participants) **Discover Digital for Executives Peer Connect I501** Module #4

• Upcoming pilot: CRA (18 participants) • Continue onboarding of I500 to GCcampus 2 courses

• Best Practices for Digital Transformation (I501) • Rethinking Business Models to Enable Digital Transformation (I502)

• **Design plan** of possible virtual environments

Develop test virtual environment

Perform user testing and iterate

Launch and sustain Modules #1-3 of I500

• Launch Module #4: Discover Digital for

Executives: Peer Connect I501

2 courses

 Creating Engagement with Virtual Reality (I613)

Applying Virtual Assistant Technology

Busrides

Bite-sized learning about digital technology and government

Content • Going Remote Guide

• CDS-CSPS FWD Thinking series to host on Busrides • Content architecture and learning pathways research

• Planning new content with partners across the GC

 Conducted extensive user testing **Improvements**

 Improved user interface Improved search functionality

Communications Presented Busrides Going Remote Guide to Federal Youth Network

Featured in Code for Canada Blog

• Drafted workflow indicating steps to publishing that includes feedback from partners across the School

 Link Busrides content to Discover Series offerings Q2 / Q3

Exploring LinkedIn Learning licensing

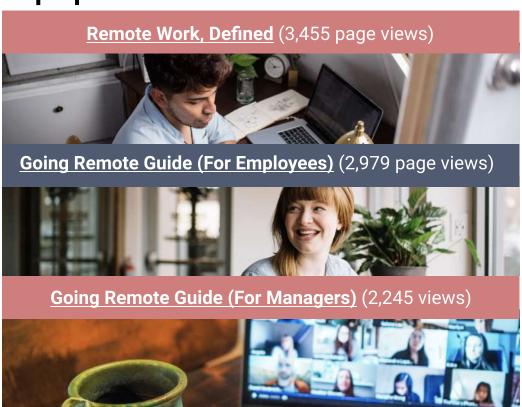
Develop FWDThinking Series

Engagement (2019-2020)

Users

Q Pageviews 90,449

Top Episodes



Digital Events

Helping public servants increase their digital acumen, build networks, and engage with experts from digital-related sectors, nationally and internationally

Events Schedule

Strong Digital Leadership in the Time of COVD-19 (1400 learners)

May 14

June 22 **Fast**

Tracking

Digital

August

An Armchair Discussion on Data

An Armchair Discussion on Agile

September

Annual Cyber Security Conference

October

Annual **Digital** Open Government Forum

November

Virtual Learning and Events

Working with our partners across the School to support a 'virtual first' delivery approach being adopted for the Discover Series and events; working to deliver the best user experience and participant interactivity.



Objectives 1. Create a level playing field for all participants. All public servants will be offered the same suite of products on the same platform.

2. Increase level of interactivity to provide a more dynamic and engaging experience

3. Experiment with best practices, tools, and platforms to create an exceptional online experience over the medium-and long-term (e.g. breakout rooms, polls, VR, Al for translation, virtual booths, live

streaming, etc.)

Partnerships and Cost-Sharing Strategy

2019-2020

Goal

Q1

Partner Departments Agriculture and Agri-Food Canada (AAFC)

• Impact Assessment Agency of Canada (IAAC) • Innovation, Science and Economic Development \$1,000,000

 National Research Council (NRC) Collected \$1,175,000

• Public Services and Procurement Canada (PSPC) Transport Canada (TC)

• Continue to fund the DA's activities through cost-sharing on co-delivery and

co-creation of learning content with OGDs • Finalized bid evaluations and learning services RFP for digital skills delivery to support Discover Series and cost-shared content delivery

• Fostering integration with DA offerings and activities (e.g., event invites,

participation in pilots, etc.) • Updated budget submission to reflect the COVID situation 2020-2021

Goal \$1,400,000

\$600,000

 National Research Council (NRC) Public Services and Procurement

Partner Departments

Canada (PSPC) Collected

 Shared Services Canada (SSC) + new partnerships to be solidified

Q2/Q3

• Implement new MoU strategy, continue outreach activities, and build new tools to ensure accurate and timely reporting

• Operationalize the content and delivery support for digital skills development in digital topics

• Review the Fellows Program and optimize processes, benefits, and eventual repositioning









